

TOP SECRET//COMINT-GAMMA//ORCON//NOFORN-NATIONAL SECURITY AGENCY CENTRAL SECURITY SERVICE FORT GEORGE G. MEADE MARYLAND 20755-6000

14 June 2011

MEMORANDUM FOR THE CHAIRMAN, INTELLIGENCE OVERSIGHT BOARD

THRU: Assistant to the Secretary of Defense (Intelligence Oversight)

SUBJECT: (U//FOUO) Report to the Intelligence Oversight Board on NSA Activities -INFORMATION MEMORANDUM

(U//FOUO) Except as previously reported to you or the President, or otherwise stated in the enclosure, we have no reason to believe that intelligence activities of the National Security Agency during the quarter ending 31 March 2011 were unlawful or contrary to Executive Order or Presidential Directive and thus should have been reported pursuant to Section 1.6(c) of Executive Order 12333, as amended.

(U//FOUO) The Inspector General and the General Counsel continue to exercise oversight of Agency activities by inspections, surveys, training, review of directives and guidelines, and advice and counsel. These activities and other data requested by the Board or members of the staff of the Assistant to the Secretary of Defense (Intelligence Oversight) are described in the enclosure.

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GEORGE ELLARD Inspector General

MATTHEW G. OLSEN General Counsel

(U//FOUO) I concur in the report of the Inspector General and the General Counsel and hereby make it our combined report.

KEITH B AI

General, U. S. Army Director, NSA/Chief, CSS

Encl: Quarterly Report

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Approved for Release by NSA on 12-19-2014, FOIA Case # 70809 (Litigation)

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I. (U) Intelligence, Counterintelligence, and Intelligence-Related Activities that Violated Law, Regulation, or Policy and Were Substantiated during the Quarter, as well as Actions Taken as a Result of the Violations

A. (U) Intelligence Activities Conducted under Executive Order (E.O.) 12333 Authority

(U) Unintentional Collection against United States Persons (USPs) or Foreign Persons in the United States (b)(3)-P.L. 86-36

(U//FOUO) During the first quarter of calendar year 2011 (CY2011), Signals Intelligence (SIGINT) analysts in ______instances inadvertently targeted or collected communications to, from, or about USPs while pursuing foreign intelligence tasking. All intercepts and reports have been deleted or destroyed as required by United States SIGINT Directive SP0018.

1. (U) Targeting

	valid foreign intelligence target remained tasked while the target was in the United States Collection against the target's selector was suspended on	
	All traffic collected was destroyed	
	and no reports were issued. (b)(3)-P.L. 86-3	36
	(U// FOUO) an NSA analyst tasked an e-mail selector for a valid foreign intelligence target while the target was in the United States. The selector was detasked on	
(b)(1)	No collection occurred.	
(b)(3)-P.L. 8	6-36 (S//REL TO USA, FVEY) an NSA analyst learned that one selector for a	
	valid foreign intelligence target remained tasked while the target was in the United States from	
7		
	Collection	
	against the selector was suspended [and no reports were issued (b)(3)-P.L. 86-3	6
	against the selector was suspended and no reports were issued(b)(3)-P.L. 86-3	6
	against the selector was suspended and no reports were issued (b)(3)-P.L. 86-3 (U//FOUO) an NSA analyst discovered that selectors associated with a USP	6
	against the selector was suspended and no reports were issued(b)(3)-P.L. 86-3	6
	against the selector was suspended and no reports were issued (b)(3)-P.L. 86-3 (U//FOUO) an NSA analyst discovered that selectors associated with a USP had been tasked The selectors were detasked	6
	against the selector was suspended and no reports were issued (b)(3)-P.L. 86-3 (U// FOUO) an NSA analyst discovered that selectors associated with a USP had been tasked (U// FOUO) an NSA analyst learned that a selector for a valid foreign	6
	against the selector was suspended and no reports were issued. (b)(3)-P.L. 86-3 (U//FOUO) an NSA analyst discovered that selectors associated with a USP had been tasked.	6
	against the selector was suspended and no reports were issued (b)(3)-P.L. 86-3 (U// FOUO) an NSA analyst discovered that selectors associated with a USP had been tasked (U// FOUO) an NSA analyst learned that a selector for a valid foreign	6

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(b)(1)

(b)(3)-P.L. 86-36

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- (S//RE with a	L TO USA, FVEY) an NSA analyst learned that a selector as valid foreign intelligence target remained tasked while the target was in the Unite	sociated(b)(1) d_States(b)(3)-P.L. 86-36
from		
	No collection occurred	(b)(1)
, ,	Database Queries	(b)(3)-P.L. 86-36 (b)(3)-18 USC 798 (b)(3)-50 USC 3024(i)
	L TO USA, FVEY analysts performed overly broad or poorly analysts database queries that potentially targeted USPs. For example, these queries	used
	which produced imprecise results. the queries return	
results	from the database. The query results were deleted, and no reports were issued.	(b)(1)
Proced	ural errors contributed to the following incidents.	(b)(3)-P.L. 86-36 (b)(3)-50 USC 3024(i)
٥	(U//FOUO) an NSA analyst queried raw traffic databases an e-mail selector associated with a valid foreign intelligence target but without	s using
	excluding dates during which the target was in the United States. All results wer	e deleted
	and no reports were issued.	
(b)(3)-P.L. 86-36	(U/ /FOUO) On occasions analysts queried raw traffic databases using selectors associated with USPs. On	NSA each
	occasion, the analysts neglected to perform the required research on the selectors	before
	performing the queries. No results were returned fromof the queries. Results the remainingqueries were deleted and no reports were issued.	trom
//// `B.	(U/ /FOUO) an NSA analyst performed a query in a raw traff	
	database without sufficiently researching the selector. Upon discovery that the s was associated with a USP, the analyst stopped the query and deleted it before cl	
	to see whether results were returned. No reports were issued.	
	(U//FOUO) a SIGINT analyst queried a raw traffic database selector associated with a valid foreign intelligence target but did not exclude database	
///	during which the target was in the United States. After submitting the query, the	analyst
$\langle \rangle$	remembered that the target had been in the United States during the range of date submitted and deleted the query before results were returned.	es
	(U// FOUO) an NSA analyst queried the selector of a valid t	foreign
-\	intelligence target in raw traffic databases after the selector had been detasked be	ecause
	deleted on The query and results	were
۵	(U// FOUO) an NSA analyst performed a query without lim	iting the
	date range in a raw traffic database for a USP that had been approved for targetin thereby causing collection on the selector during an unauthorized period. The co	g,
	was deleted and no transcripts or reports were issued.	needon

	(U/ /FOUO) an NSA analyst performed Communications Metadata Analysis against known USP selectors in a raw traffic database. The analyst believed that the Supplemental Procedures Governing Communications Metadata Analysis, which authorizes communications metadata analysis without confirming the target's location
	outside the United States, applied to the raw traffic database. No results were returned from the queries and no reports were issued.
(b)(3)-P.L. 86-36	(U//FOUO) an NSA analyst queried a raw traffic database using a selector associated with a valid foreign intelligence target but did not exclude dates during which the target was in the United States. this error occurred because the analyst misunderstood for the database query. All collection was purged by and no reports were issued.
	(U//FOUO) a SIGINT analyst ran queries against a raw traffic database without limiting the results to foreign data. The queries were deleted on and returned no results. No reports were issued.
	(U//FOUO) Or occasions from SIGINT analysts queried raw traffic databases using selectors associated with USPs. The analysts neglected to perform the required research on the selectors before performing the queries. No results were returned from of the queries. Results from the remaining queries were deleted and no reports were issued.
п.	(U// FOUO) an NSA employee, while conducting training, ran a demonstration query against a raw traffic database using a selector associated with a USP. Although the query returned results, no USP data was collected. No reports were issued. The example was removed from the class and instructor notes.
(b)(1) (b)(2) D L 80-30	
(b)(3)-P.L. 86-36 (b)(3)-50 USC 3024(i)	. No reports were issued.
3. (U/	
-(TS//S	I//REL TO USA, FVEY) hen -P.L. 86-36 (هری)-18 USC 798
B. (U) Dissemination of U.S. Identities (b)(3)-50 USC 3024(i)
during	REL TO USA, FVEY) The NSA Enterprise issued SIGINT product reports the first quarter of CY2011. In those reports, SIGINT analysts included information that ied USPs or U.S. entities on ccasions while pursuing foreign intelligence tasking.
	TOP_SECRET//COMINT//NOFORN (b)(1) 3 (b)(3)-P.L. 86-36

In SIGINT products. such disseminations we	re found to be improper, and the reports were
canceled as NSA/CSS	analysts learned of USPs, U.S. organizations, or
U.S. entities named without authorization. All c	
required, and the reports were not reissued or we	ere reissued with proper minimization.
	The state of the s

C. (U) The Foreign Intel	ligence Surveillance Act (FISA)	(b)(1)
1. (U) NSA/CSS Title I F	ISA	(b)(3)-P.L. 86-36
a. (U) Tasking Error		
Surveillance Court (FISC) C	llection from the selectors for the remaining	tasked. On one occasion
(S//REL TO USA, FVEY)		
b. (U) Database Queries		
(S//REL TO USA, FVEY) (U//FOUO) authorized target FISA c. (U) Data-Handling Err	tion. The queries did not return results and an NSA analyst performed a query on a raw traffic database without restr collection. No results were retrieved by th rors	v traffic database that d no reports were issued. the selector for a FISC- icting his search to the ne query. (b)(1) (b)(3)-P.L. 86-36
(U// FOUO)	a SIGINT analyst posted FISA inform	
Chat posts age off after 48 to	d for FISA data. The analyst notified his of 72 hours.	JVEISEEIS OI IIIS IIISTAKE.
	and the second	(b) (3)-P.L. 86-36
(b)(1) (b)(3)-P.L. 86-36 (b)(3)-50 USC 3024(i)	- TOP SECRET//COMINT//NOFORN- 4	ಕಾರ್ಯಕರ್ಷಕ ಪ್ರದೇಶನ ನಿರ್ದೇಶನ

2	(11)
۷.	(U)

(b)(3)-P.L. 86-36 (b)(3)-50 USC 3024(i)

(b)(1)

(b)(3)-P.L. 86-36 (b)(3)-18 USC 798

(b)(3)-50 USC 3024(i)

(U) (TS//SI//NF) Nothing to report

3. -(TS//SI//NF) Business Records (BR) Order

-(TS//SI//NF)

4. (U) The FISA Amendments Act (FAA)

a. (U) Section 702

i. (U) Unauthorized Targeting

(b)(3)-P.L. 86-36

(U//FOUO) Note: As previously reported in the 2010 Second Quarter Report, NSA/CSS has implemented a new process to ensure that FAA collection that is required to be purged from NSA/CSS databases is purged. _______ to identify noncompliant data that should be purged. All collection that has been marked for purging will be purged. Data that is marked for purging is completely unusable or inaccessible, even if the data has not been physically removed at that time.

(S//SI//REL TO USA, FVEY) An e-mail selector was tasked under FAA \$702 without sufficient justification that the target was located outside the United States. The selector was detasked No collection occurred during the tasking period.

(S//REL TO USA, FVEY) an NSA analyst discovered that the selector (b)(1) associated with a valid foreign intelligence target remained tasked while the target was in the (b)(3)-P.L. 86-36 United States. The error occurred because

The selector was detasked _____. Collection from ______. Collection from ______. The selector was detasked ______.

(S//REL TO USA, FVEY) an NSA analyst discovered that selectors had been tasked without sufficient information to determine the target's location outside the United States. The selectors were detasked All FAA §702 collection associated with this selector from has been marked for purging. No reports were issued.

(S//REL TO USA, FVEY) an NSA analyst discovered that a selector had been tasked without validation that the target's location was outside the United States. The selector was detasked Non-compliant collection has been marked for purging. No reports were issued.

(U//FOUO) an NSA analyst retasked a selector without following tasking procedures, including verification that the target was located outside the United States. The

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(b) (3)-P.L. 86-36

	selector was not detasked because by the time the error was discovered, additional NSA tasking
	had been created and approved No data was collected
	(b)(3)-P.L. 86-36
	(b)(3)-50 USC 3024(i)
	- (S//REL TO USA, FVEY) an NSA analyst discovered that an FAA §702
	selector remained tasked while the target was in the United States between
	Selector remained tasked while the target was in the Onited States between
	The selector was detasked Non-compliant collection
	from has been marked for purging. No reports were issued (b)(1)
	(b)(1) (b)(3)-P.L. 86-36
	(U//FOUO) an NSA staff officer discovered that selectors, approved for (b)(3)-P.L. 86-36
	E.O. 12333 tasking, had erroneously been tasked against FAA §702 The
	detasking request was submitted but detasking was not completed until
	No collection occurred, and no reports were issued.
	ii. (U) Tasking Errors
	(b)(3)-P.L. 86-36
	(U// FOUO) On occasions NSA analysts
	discovered that e-mail selectors for valid foreign intelligence targets had been improperly tasked
	under FAA §702. Because the tasking error rendered the selectors invalid, no collection
	occurred. The selectors were detasked.
	(b) (3)-P.L. 86-36
	-(S//SI//REL TO USA, FVEY) an NSA analyst discovered that an incorrect
	e-mail selector had been tasked. The error occurred because the analyst mistyped the selector
	and tasked an unassociated but valid account. The selector was detasked
-	No data was collected.
(b) (3)-P.	
×.	(U//FOUO), an NSA analyst discovered that a selector tasked under FAA
N.	§702 was invalid. The last digit of the selector had mistakenly been excluded. The selector was
\sim	detasked the same day. Detasking was also confirmed that day. Because the selector was
λ.	invalid, no collection occurred.
Ň	(b) (1) (b)(1)
<i>A</i>	iii (1) Database Queries (b) (3)-P.L. 86-36 (D)(3)-P.L. 80-30
	(b)(3)-50 USC 3024(i)
-	(S//REL TO USA, FVEY) an NSA analyst performed a database query
	using a selector associated with a USP. The analyst
	neglected to perform the required research on the selector before performing the query. The
	query was also overly broad, No results were returned
	from the query.
	(II/ TOTIO) an NSA analyst quotied on a terrat's selector in a row traffic
	(U/ /FOUO) an NSA analyst queried on a target's selector in a raw traffic
	database without first researching the selector to determine whether it was associated with a
	USP. The query returned results that associated the selector with a USP. No reports were
	issued.

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iv. (U) Detasking Delays (b)(3)-P.L. 86-36	
(U// FOUO) Because of a technical problem in an NSA collection system, collection co on selectors authorized under a FISC Order that expired The se were detasked The technical problem was resolved	ntinued electors
(U//FOUO) an NSA analyst discovered that a selector had remaine for collection after the selector was requested to be detasked from FAA §702 collection The selector was detasked No data was collected f	on
v. (U) Data-Handling Errors	8)-P.L. 86-36
(U// FOUO) an NSA analyst mistakenly e-mailed FAA §702 traffi personnel not authorized to receive FAA§702 data. The e-mails were recalled	c to
(U//FOUO) a SIGINT analyst unintentionally forwarded unminimi information in FAA §702 traffic to an unauthorized analyst. The traffic was purged from unauthorized databases	om (b)(1)
vi. (U) Over-collection	(b)(3)-P.L. 86-36 (b)(3)-18 USC 798 (b)(3)-50 USC 3024(i)
- (S//REL TO USA, FVEY)	
-(S//REL TO USA, FVEY)	
-(TS//SI//REL-TO-USA, FVEY)	

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(b)(1)
(ゆ)(3)-P.L. 86-36 (ゆ)(3)-18 USC 798
(b)(3)-18 USC 798 (b)(3)-50 USC 3024(i)

b. (U) Section 705(b)

i. (U) Unauthorized Targeting

(S//SI//REL-TO USA, FVEY)	NSA analysts targeted
selectors of FAA §705(b)-authorized tar	gets while the targets were the
United States. In both cases, NSA personnel	were
the United States. All tasked selectors assoc	iated with the targets were detasked. No reports
were issued.	
	(b)(1)
ii. (U) Database Queries	(b)(3)-P.L. 86-36
26 - 52 3	
(S//SI//REL_TO_USA, FVEY)	an NSA analyst was discovered to have
queried in a raw traffic database on the selec	tor associated with an FAA §705(b)-authorized
target who is located	in the United States. The selector had been detasked
earlier and	but the analyst did not see this
information when he researched the selector	before performing the query. The analyst deleted
the query and the results	and no reports were issued.
(S//SI//REL TO USA, FVEY)	, an NSA analyst performed database queries
on valid FAA §705(b) selectors in raw traffi	c databases that contain FAA §702 data. The analyst
did not follow query guidelines, violating FA	AA §702 minimization procedures. The queries were

deleted. No data was collected, and no reports were issued.

D. (U) Other

1. (U) Unauthorized Access

(U//FOUO) it was discovered that the approval process for access to (b)(3)-P.L. 86-36 mission systems did not include a requirement for an operational review or mission justification, allowing external organizations with no authority to access raw SIGINT data to view or download that data. All SIGINT involved was collected under E.O. 12333 authority. The extent of the unauthorized access is being evaluated, and a review of the approval process is under way. Once these efforts are complete, corrective measures will be implemented . (b)(1)

(b)(3)-P.L. 86-36 (b)(3)-18 USC 798 (b)(3)-50 USC 3024(i)

2. (U) Data-Handling Errors

(S//SI//REL TO USA, FVEY)	were intercepted as part of
(SUSINCE TO USA, FVET)	were intercepted as part of
surveillance equipment training, in accordance with authority	orized procedures. However, the
trainees read and discussed the content	rather than deleting them as soon as
the equipment was calibrated. All trainees were counseled	ed on proper procedures.

(U//FOUO) an NSA analyst queried a raw traffic database using a selector associated with a valid foreign intelligence target but did not exclude dates during which the

(b)(3)-P.L. 86-36

(b)(

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target was in the United States. The analyst then e-mailed the retrieved data to an external organization. All associated e-mails have been deleted, and no reports were issued.

	organizations. When the USP status was discovered and destroyed.	the product	was recalled
	(U// FOUO) NSA/CSS discovered that		
-P.L. 86	-36 (U// FOUO) an NSA analyst shared wir proper authorization raw SIGINT containing the identity o the USP may have been a target of hostile intelligence acti- dissemination had not been granted.	f a USP. The SIGINT ind	licated that
X	(U// FOUO) NSA/CSS attemp hosted webpage that was in development. The existing dev prevent unauthorized users from accessing the link. The li webpages, and development firewalls have been upgraded	ink was removed from the	ver, did not
	(U// FOUO) a SIGINT analyst dissemine a SECRET network. The affected accounts were deleted, a network.		ed from the
	3. (U) Unauthorized Collection and Data Retention		(b)(1) (b)(3)-P.L. 86-36 (b)(3)-50 USC 3024(i)
	(S// REL TO USA, FVEY) an NSA a	analyst discovered that The selector, originally	believed to
	be for a valid foreign intelligence target, was determined to detasked along with other selectors for the target that same	o be for a USP on	and was
	Traffic collected from	was purged by	<u>L</u>
	and no reports were issued.		12
	4. (U) Consensual Collection	(b)(1) (b)(3)-P.L. 8	36-36
	(U// FOUO) On occasions from that consensual agreements authorizing the targeting of US selectors had remained on tasking until the following day. the selectors. No collection had occurred during the violat is being implemented to detask consensual collection selected expires.	Upon discovery, the analion periods. A software n	ne associated ysts detasked nodification
			t of a (b)(3)-P.L. 86-3

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DOCID: 4165215 (b)(3)-P.L. 86-36

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effective dates of the consent. The selectors were not detasked because the approval was nearing completion at the time the error was discovered. No collection had occurred during the violation period.

5. (U) Computer Network Exploitation (CNE)	(b)(1) (b)(3)-P.L. 86-36 (b)(3)-18 USC 798 (b)(3)-50 USC 3024(i)
T(TS//SI//NF)	
E. (U) Counterintelligence Activities	
(U) Nothing to report.	
F. (U) Intelligence -Related Activities	(b)(1)
-(S//SI//NF). To reduce the risk of unauthorized telephony collection and prevent violation NSA/CSS instituted a process that gives analysts greater and faster insight into a target	
location.	
	\mathbf{h}
	1
When collection occurred, data was purged from NSA/CSS's principal ray	w traffic
repositories when required.	107 and 500 million an
	(b)(1) (3)-P.L. 86-36
(S//SI//NF)	(3)-50 USC 3024(i)
NSA analysts found e-mail selectors	
this quarter. When collection	n
occurred, it was purged from NSA/CSS's principal raw traffic repositories when requir	
(U//FOUO) Although not violations of E.O. 12333 and related directives, in instan	
database access was not terminated when access was no longer required. Once identified	ed, the
accesses were terminated. In addition, there were instances of unauthorized accession SIGINT and instances of account sharing during the quarter.	ss to raw
(U// FOUO) it was discovered that analysts working under Title	10 (non-
SIGINT/military operations) authority were exposed to raw SIGINT metadata. The exposed to raw SIGINT metadata	posure,
which took place during the	(b)(3)-P.L. 86-36
occurred because system auto	
access controls malfunctioned. Manual controls have been put in place to ensure that a data is commensurate with authorities.	ccess of
uata is commensulate with automnes.	

II. (U) NSA/CSS Office of the Inspector General (OIG) Intelligence Oversight (IO) Inspections, Investigations, and Special Studies

(U//FOUO) During the first quarter of CY2011, the OIG reviewed various intelligence activities of NSA/CSS to determine whether they had been conducted in accordance with statutes, Executive Orders, Attorney General procedures, and Department of Defense (DoD) and internal directives. With few exceptions, the problems uncovered were routine and showed that operating elements understand the restrictions on NSA/CSS activities.

A. (U) NSA/CSS Hawaii (NSAH)

(U//FOUO) During the joint IG inspection of NSAH, the IO inspection team reviewed the IO Program, IO training, and application of IO standards in the SIGINT mission activities performed at the site. The IO Program Manager, who has extensive operational and IO experience, is known to the workforce and managers. Although there are established procedures for accomplishing IO tasks, the procedures are not documented. Despite the considerable time and energy spent tracking IO training, the inspection team highlighted weaknesses in the procedures for tracking IO training for reservists and contractors. On the basis of survey results, inspectors found that NSAH operations personnel had an adequate knowledge of IO standards. They had some weaknesses, however, in understanding the IO authorities regarding the handling of raw SIGINT and minimization and dissemination standards. The NSA OIG is tracking corrective actions. Problems with inexperienced analysts constructing overly broad database queries were also noted in the inspection.

B. (U) Annual Selector Review

(S//REL TO USA, EVEY)

(U//FUUU) Under Attorney General approved procedures, NSA/CSS is required to conduct a yearly review of certain terms. As a result of the review, more (b)(1) than terms were removed because the target offices concluded that they did not have foreign intelligence value. No terms were removed because they did not have proper authorizations.

C. (U) Trends Noted in the Annual Review of Quarterly IO Reports for 2010

(U//FOUO) The NSA OIG published a report on the analysis of trends noted in the quarterly IO reports for CY2010. The review highlighted three areas in which analysts committed procedural errors:

- (U//FOUO) Failure to perform required research on selectors before querying raw traffic databases
- (U//FOUO) Failure to follow guidelines for querying FAA §705(b)-authorized selectors
- (U//FOUO) Dissemination of FISA or FAA-derived data to e-mail aliases that include personnel not authorized to receive the data.

The OIG advised the SIGINT Directorate to implement enhanced training and awareness procedures.

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D. (U) Misuse of the U.S. SIGINT S	System		
(U) Nothing to report. (b)(1) (b)(3)-P.L. 86	6-36	(b)(1) (b)(3)-P.L. 86-36	
E. (U) Congressiona I and Intellige	nce Oversight Board No	tifications (b)(3)-18 USC 798 (b)(3)-50 USC 302	
(TS//SI//NF) NSA/CS the unauthorized disclosure of classified	S notified the Congressional information from NSA report		
		7	
NSA believes that this disclosur may severely affect our ability to provide A copy of the notific	e timely and accurate foreign	intelligence sources and intelligence about activity	
Congressional intelligence committees re communications. Both incidents involve	<u> </u>	ving the over-collection of ications that were ninary notice of these	
pages 7 and 8. A copy of the notification F. (U) Other Notifications	(b)(1) (b)(3)-P.L. 86-36	(b)(1) (b)(3)-P.L. 86-3 (b)(3)-18 USC 7 (b)(3)-50 USC 3	798
-(S//NF) NSA/CSS has notified the Attorn	ney General of consensua	and nonconsensual	

intelligence-related collection activities for USP hostage or detainee cases.

III. (U) Substantive Changes to the NSA/CSS IO Program

(U) Nothing to report.

$IV_{\cdot}~(U)$ Changes to NSA/CSS Published Directives or Policies Concerning Intelligence, Counterintelligence, or Intelligence -Related Activities and the Reason for the Changes

(U) Nothing to report.

V. (U) Procedures Governing the Activities of DoD Intelligence Components that Affect USP (DoD Directive 5240.1-R, Procedure 15) Inquiries or Matters Related to IO Programs

(U) Nothing to report.